L Number	Hits	S arch T xt	DB	Time stamp
1	2	6083642.pn.	USPAT;	2004/02/06
		•	US-P PUB;	12:07
			EPO; JPO;	
			DERWENT	
2	1576222	anode\$1 cathode\$1 electrode\$1	USPAT;	2004/02/06
			US-PGPUB;	12:07
			EPO; JPO;	
			DERWENT	
3	470239	fibers fibrous fibrils	USPAT;	2004/02/06
	1.0200		US-PGPUB;	13:53
			EPO; JPO;	
			DERWENT	
4	561	(fibers fibrous fibrils) near3 (zn zinc)	USPAT;	2004/02/06
7	30.	(inders indicate indicate (indicate)	US-PGPUB;	14:34
			EPO; JPO;	
			DERWENT	
E	438	((fibers fibrous fibrils) near3 (zn zinc)) not	USPAT;	2004/02/06
5	430	(anode\$1 cathode\$1 electrode\$1)	US-PGPUB;	12:10
		(anoues) camoues relectiones;	EPO; JPO;	
			DERWENT	
•	400	((fibers fibrous fibrils) near3 (zn zinc)) not	USPAT;	2004/02/06
6	123		US-PGPUB;	12:41
		(((fibers fibrous fibrils) near3 (zn zinc)) not	EPO; JPO;	12.41
		(anode\$1 cathode\$1 electrode\$1))	DERWENT	
_		4007 400545 NPAN	DERWENT	2004/02/06
7	1	1987-126515.NRAN.	DERWENT	12:21
_	_	4070 07005H NDAN	DERWENT	2004/02/06
8	1	1973-37385U.NRAN.	DERVENI	12:21
_		2000 0T400T NDAN	DERWENT	2004/02/06
9	1	2003-671887.NRAN.	DERWENT	12:28
	_		HCDAT.	2004/02/06
10	2	4263383.pn.	USPAT;	
			US-PGPUB;	12:41
			EPO; JPO;	
			DERWENT	0004/03/05
11	1	4263383.pn. and graphite	USPAT;	2004/02/06
			US-PGPUB;	12:42
			EPO; JPO;	
			DERWENT	2224/22/22
12	2	4263383.pn. and carbon	USPAT;	2004/02/06
			US-PGPUB;	12:43
			EPO; JPO;	
			DERWENT	
13	0	4263383.pn. and mat	USPAT;	2004/02/06
			US-PGPUB;	12:45
			EPO; JPO;	
			DERWENT	
14	1	4263383.pn. and air	USPAT;	2004/02/06
			US-PGPUB;	12:48
			EPO; JPO;	
			DERWENT	

15	3	3702019.pn.	USPAT;	2004/02/06
			US-PGPUB;	12:48
			EPO; JPO;	
			DERWENT	
16	1	3702019.pn. and (zn zinc)	USPAT;	2004/02/06
			US-PGPUB;	13:04
			EPO; JPO;	
			DERWENT	
17	3	3702019.pn.	USPAT;	2004/02/06
			US-PGPUB;	13:04
			EPO; JPO;	
			DERWENT	
18	2	3702019.pn. and battery	USPAT;	2004/02/06
			US-PGPUB;	13:04
			EPO; JPO;	
			DERWENT	
19	1	3702019.pn. and batteries	USPAT;	2004/02/06
			US-PGPUB;	13:04
			EPO; JPO;	
			DERWENT	
20	2	(3702019.pn. and battery) (3702019.pn. and	USPAT;	2004/02/06
		batteries)	US-PGPUB;	13:09
			EPO; JPO;	
			DERWENT	
21	2284	(fibers fibrous fibrils) adj (al aluminum mg	USPAT;	2004/02/06
		magnesium cadmium cd li lithium iron fe	US-PGPUB;	13:09
		ferrous)	EPO; JPO;	
			DERWENT	
22	911	(al aluminum mg magnesium cadmium cd li	USPAT;	2004/02/06
		lithium iron fe ferrous) adj (fibers fibrous	US-PGPUB;	13:15
		fibrils)	EPO; JPO;	
			DERWENT	
23	2888	((fibers fibrous fibrils) adj (al aluminum mg	USPAT;	2004/02/06
		magnesium cadmium cd li lithium iron fe	US-PGPUB;	13:15
		ferrous)) ((al aluminum mg magnesium	EPO; JPO;	
		cadmium cd li lithium iron fe ferrous) adj	DERWENT	
		(fibers fibrous fibrils))		
24	2457	(((fibers fibrous fibrils) adj (al aluminum mg	USPAT;	2004/02/06
		magnesium cadmium cd li lithium iron fe	US-PGPUB;	13:15
		ferrous)) ((al aluminum mg magnesium	EPO; JPO;	
		cadmium cd li lithium iron fe ferrous) adj	DERWENT	
		(fibers fibrous fibrils))) not (anode\$1		
		cathode\$1 electrode\$1)		0004/22/25
25	431	(((fibers fibrous fibrils) adj (al aluminum mg	USPAT;	2004/02/06
		magnesium cadmium cd li lithium iron fe	US-PGPUB;	13:15
		ferrous)) ((al aluminum mg magnesium	EPO; JPO;	
		cadmium cd li lithium iron fe ferrous) adj	DERWENT	
		(fibers fibrous fibrils))) not ((((fibers fibrous		
		fibrils) adj (al aluminum mg magnesium		
		cadmium cd li lithium iron fe ferrous)) ((al		
	· ·	aluminum mg magnesium cadmium cd li		
		lithium iron fe ferr us) adj (fibers fibrous		
		fibrils))) not (an de\$1 cath de\$1		
		electrode\$1))		<u> </u>

26	3886	(metal zinc metallic) adj air	USPAT; US-P PUB;	2004/02/06 13:54
			EPO; JPO;	13.34
			DERWENT	
27	421	((((fibers fibrous fibrils) adj (al aluminum mg	USPAT:	2004/02/06
		magnesium cadmium cd li lithium iron fe	US-PGPUB;	13:16
		ferrous)) ((al aluminum mg magnesium	EPO; JPO;	
		cadmium cd li lithium iron fe ferrous) adj	DERWENT	
		(fibers fibrous fibrils))) not ((((fibers fibrous		
		fibrils) adj (al aluminum mg magnesium		
		cadmium cd li lithium iron fe ferrous)) ((al		
		aluminum mg magnesium cadmium cd li		
		lithium iron fe ferrous) adj (fibers fibrous		
		fibrils))) not (anode\$1 cathode\$1		
		electrode\$1))) not ((metal zinc metallic) adj		
		air)		
28	10	((((fibers fibrous fibrils) adj (al aluminum mg	USPAT;	2004/02/06
41		magnesium cadmium cd li lithium iron fe	US-PGPUB;	13:17
		ferrous)) ((al aluminum mg magnesium	EPO; JPO;	
		cadmium cd li lithium iron fe ferrous) adj	DERWENT	
		(fibers fibrous fibrils))) not (((fibers fibrous		
		fibrils) adj (al aluminum mg magnesium		
		cadmium cd li lithium iron fe ferrous)) ((al		
		aluminum mg magnesium cadmium cd li		
		lithium iron fe ferrous) adj (fibers fibrous		
		fibrils))) not (anode\$1 cathode\$1		
		electrode\$1))) not (((((fibers fibrous fibrils) adj		
		(al aluminum mg magnesium cadmium cd li		
		lithium iron fe ferrous)) ((al aluminum mg		
		magnesium cadmium cd li lithium iron fe		
		ferrous) adj (fibers fibrous fibrils))) not		
		((((fibers fibrous fibrils) adj (al aluminum mg		
		magnesium cadmium cd li lithium iron fe		
		ferrous)) ((al aluminum mg magnesium		-
		cadmium cd li lithium iron fe ferrous) adj		
		(fibers fibrous fibrils))) not (anode\$1		
		cathode\$1 electrode\$1))) not ((metal zinc		
		metallic) adj air))		
29	39080	429/\$.ccls.	USPAT;	2004/02/06
			US-PGPUB;	13:17
			EPO; JPO;	
20		420/t - ala and // 4-1 - t 4 111 \	DERWENT	2004/02/05
30	834	429/\$.ccls. and ((metal zinc metallic) adj air)	USPAT;	2004/02/06
			US-PGPUB;	13:17
			EPO; JPO;	
31	263	(air motal motallia sina) adi denolorista	DERWENT USPAT;	2004/02/06
31	203	(air metal metallic zinc) adj depolariz\$3	US-PGPUB;	13:17
			EPO; JPO;	13.17
			DERWENT	
32	4033	((metal zinc metallic) adj air) ((air metal	USPAT;	2004/02/06
J2	7033	metallic zinc) adj depolariz\$3)	US-PGPUB;	13:17
		metame zine, auj uepolatizas,	EPO; JPO;	
			DERWENT	
			PERMET	

33	65	(((metal zinc metallic) adj air) ((air m tal	USPAT;	2004/02/06 13:21
		metallic zinc) adj d polariz\$3)) and ((an de\$1 cathode\$1 ctrode\$1) near6 (fibers fibrous	US-PGPUB; EPO; JPO;	13:21
		fibrils))	DERWENT	
34	1	1973-40171U.NRAN.	DERWENT	2004/02/06 13:18
35	3	2616615.pn.	USPAT;	2004/02/06
			US-PGPUB;	13:21
			EPO; JPO;	
			DERWENT	
36	4	2616165.pn.	USPAT;	2004/02/06
			US-PGPUB;	13:21
			EPO; JPO;	
			DERWENT	0004/00/00
37	100765	fibers fibrous fibrils	USOCR	2004/02/06
				13:25
38	257	(fibers fibrous fibrils) near3 (zinc zn)	USOCR	2004/02/06
			HEOCH	13:25 2004/02/06
39	239	((fibers fibrous fibrils) near3 (zinc zn)) not	USOCR	13:25
40	40	429/\$.ccls.	USOCR	2004/02/06
40	18	((fibers fibrous fibrils) near3 (zinc zn)) not (((fibers fibrous fibrils) near3 (zinc zn)) not	USUCK	13:30
		429/\$.ccls.)		15.50
41	40676	(zinc zn) with alloy\$3 with (bi al in pb hg ga	USPAT;	2004/02/06
41	40070	bismuth aluminum indium lead mercury	US-PGPUB;	14:36
		gallium)	EPO; JPO;	
		gaman,	DERWENT	
42	29874	((zinc zn) with alloy\$3 with (bi al in pb hg ga	USPAT;	2004/02/06
72	250.4	bismuth aluminum indium lead mercury	US-PGPUB;	13:33
		gallium)) not (anode\$1 cathode\$1	EPO; JPO;	
		electrode\$1)	DERWENT	
43	10802	((zinc zn) with alloy\$3 with (bi al in pb hg ga	USPAT;	2004/02/06
		bismuth aluminum indium lead mercury	US-PGPUB;	13:33
		gallium)) not (((zinc zn) with alloy\$3 with (bi	EPO; JPO;	
		al in pb hg ga bismuth aluminum indium lead	DERWENT	
	-	mercury gallium)) not (anode\$1 cathode\$1		
		electrode\$1))		
44	53	(((zinc zn) with alloy\$3 with (bi al in pb hg ga	USPAT;	2004/02/06
		bismuth aluminum indium lead mercury	US-PGPUB;	13:34
		gallium)) not (((zinc zn) with alloy\$3 with (bi	EPO; JPO;	
		al in pb hg ga bismuth aluminum indium lead	DERWENT	
		mercury gallium)) not (anode\$1 cathode\$1		
		electrode\$1))) and (((zinc zn) with alloy\$3 with (bi al in pb hg ga bismuth aluminum		
		, , , , , , , , , , , , , , , , , , , ,		
		indium lead mercury gallium)) with (fibers fibrous fibrils))		
45	0	3713477.pn and (anode\$1 cathode\$1	USPAT;	2004/02/06
73	U	electrode\$1)	US-PGPUB;	13:35
		0.000.00001/	EPO; JPO;	
			DERWENT	
46	1	graphite and 6010606.pn.	USPAT;	2004/02/06
		0p	US-PGPUB;	13:40
			EPO; JPO;	
			DERWENT	

47	45515	(fib rs fibr us fibrils) near1 (ynth tic	USPAT;	2004/02/06
		c IIul se graphit)	US-PGPUB;	13:53
		,	EPO; JPO;	
			DERWENT	
48	42301	((fibers fibrous fibrils) near1 (synthetic	USPAT;	2004/02/06
		cellulose graphite)) not (anode\$1 cathode\$1	US-PGPUB;	13:53
		electrode\$1)	EPO; JPO;	
			DERWENT	
49	3214	((fibers fibrous fibrils) near1 (synthetic	USPAT;	2004/02/06
		cellulose graphite)) not (((fibers fibrous	US-PGPUB;	13:53
		fibrils) near1 (synthetic cellulose graphite))	EPO; JPO;	
		not (anode\$1 cathode\$1 electrode\$1))	DERWENT	
50	304	(((fibers fibrous fibrils) near1 (synthetic	USPAT;	2004/02/06
		cellulose graphite)) not (((fibers fibrous	US-PGPUB;	13:54
		fibrils) near1 (synthetic cellulose graphite))	EPO; JPO;	
		not (anode\$1 cathode\$1 electrode\$1))) and	DERWENT	
		(((fibers fibrous fibrils) near1 (synthetic		
		cellulose graphite)) with coat\$3)		2224/22/22
51	1	((((fibers fibrous fibrils) near1 (synthetic	USPAT;	2004/02/06
	·	cellulose graphite)) not (((fibers fibrous	US-PGPUB;	13:54
		fibrils) near1 (synthetic cellulose graphite))	EPO; JPO;	
		not (anode\$1 cathode\$1 electrode\$1))) and	DERWENT	
		(((fibers fibrous fibrils) near1 (synthetic		
		cellulose graphite)) with coat\$3)) and ((metal		
		zinc metallic) adj air)	HEDAT.	2004/02/06
52	2	((((fibers fibrous fibrils) near1 (synthetic	USPAT; US-PGPUB;	13:54
		cellulose graphite)) not (((fibers fibrous	EPO; JPO;	13:54
		fibrils) near1 (synthetic cellulose graphite)) not (anode\$1 cathode\$1 electrode\$1))) and	DERWENT	
		(((fibers fibrous fibrils) near1 (synthetic	DERWEIT	
		cellulose graphite)) with coat\$3)) and (((metal		
		zinc metallic) adj air) ((air metal metallic		·
		zinc) adj depolariz\$3))		
53	496	((fibers fibrous fibrils) near1 (synthetic	USPAT;	2004/02/06
33	430	cellulose graphite)) with (anode\$1 cathode\$1	US-PGPUB;	13:54
		electrode\$1)	EPO; JPO;	
			DERWENT	
54	333	(((fibers fibrous fibrils) near1 (synthetic	USPAT;	2004/02/06
		cellulose graphite)) with (anode\$1 cathode\$1	US-PGPUB;	13:54
		electrode\$1)) not 429/\$.ccls.	EPO; JPO;	
		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	DERWENT	
55	163	(((fibers fibrous fibrils) near1 (synthetic	USPAT;	2004/02/06
		cellulose graphite)) with (anode\$1 cathode\$1	US-PGPUB;	14:02
		electrode\$1)) not ((((fibers fibrous fibrils)	EPO; JPO;	
		near1 (synthetic cellulose graphite)) with	DERWENT	
		(anode\$1 cathode\$1 electrode\$1)) not		
		429/\$.ccls.)		
56	18	"1465642"	USPAT;	2004/02/06
			US-PGPUB;	14:03
			EPO; JPO;	
			DERWENT	

57	28	"2019715"	USPAT;	2004/02/06
			US-PGPUB;	14:19
			EPO; JPO;	
			DERWENT	
58	1	1970-87236R.NRAN.	DERWENT	2004/02/06
				14:03
59	1	1970-87236R.NRAN.	DERWENT	2004/02/06
				14:13
60	1	1970-87236R.NRAN.	DERWENT	2004/02/06
				14:13
61	33439	(fibers fibrous fibrils) NEAR5 (DIAMETER\$1	USPAT;	2004/02/06
		CROSSSECTION\$2 CROSSECTION\$2 (CROSS	US-PGPUB;	14:22
		ADJ SECTION\$2))	EPO; JPO;	
		<i>"</i>	DERWENT	
62	28881	((fibers fibrous fibrils) NEAR5 (DIAMETER\$1	USPAT;	2004/02/06
		CROSSSECTION\$2 CROSSECTION\$2 (CROSS	US-PGPUB;	14:22
		ADJ SECTION\$2))) not (anode\$1 cathode\$1	EPO; JPO;	
		electrode\$1)	DERWENT	
63	27810	((fibers fibrous fibrils) NEAR5 (DIAMETER\$1	USPAT;	2004/02/06
		CROSSSECTION\$2 CROSSECTION\$2 (CROSS	US-PGPUB;	14:23
		ADJ SECTION\$2))) not "63"	EPO; JPO;	
		<i>""</i>	DERWENT	
64	4558	((fibers fibrous fibrils) NEAR5 (DIAMETER\$1	USPAT;	2004/02/06
		CROSSSECTION\$2 CROSSECTION\$2 (CROSS	US-PGPUB;	14:23
		ADJ SECTION\$2))) not (((fibers fibrous fibrils)	EPO; JPO;	
		NEAR5 (DIAMETER\$1 CROSSSECTION\$2	DERWENT	
		CROSSECTION\$2 (CROSS ADJ SECTION\$2)))		
		not (anode\$1 cathode\$1 electrode\$1))		
65	155	(((fibers fibrous fibrils) NEAR5 (DIAMETER\$1	USPAT;	2004/02/06
		CROSSSECTION\$2 CROSSECTION\$2 (CROSS	US-PGPUB;	14:23
		ADJ SECTION\$2))) not (((fibers fibrous fibrils)	EPO; JPO;	
		NEAR5 (DIAMETER\$1 CROSSSECTION\$2	DERWENT	
		CROSSECTION\$2 (CROSS ADJ SECTION\$2)))		
		not (anode\$1 cathode\$1 electrode\$1))) and		
		(((fibers fibrous fibrils) adj (al aluminum mg		
		magnesium cadmium cd li lithium iron fe		
		ferrous)) ((al aluminum mg magnesium		
		cadmium cd li lithium iron fe ferrous) adj		
		(fibers fibrous fibrils)))		
66	41	(((fibers fibrous fibrils) NEAR5 (DIAMETER\$1	USPAT;	2004/02/06
		CROSSSECTION\$2 CROSSECTION\$2 (CROSS	US-PGPUB;	14:23
		ADJ SECTION\$2))) not (((fibers fibrous fibrils)	EPO; JPO;	
		NEARS (DIAMETER\$1 CROSSSECTION\$2	DERWENT	
		·		
		•		
		CROSSECTION\$2 (CROSS ADJ SECTION\$2))) not (anode\$1 cathode\$1 electrode\$1))) and ((fibers fibrous fibrils) near3 (zn zinc))		

67	186	((((fibers fibrous fibrils) NEAR5 (DIAMETER\$1	USPAT;	2004/02/06
		CROSSSECTION\$2 CROSSECTION\$2 (CROSS	US-PGPUB;	14:23
		ADJ SECTION\$2))) n t (((fib rs fibr us fibrils)	EPO; JPO;	
		NEAR5 (DIAMETER\$1 CROSSSECTION\$2	DERWENT	
		CROSSECTION\$2 (CROSS ADJ SECTION\$2)))		
		not (anode\$1 cathode\$1 electrode\$1))) and		
		(((fibers fibrous fibrils) adj (al aluminum mg		
		magnesium cadmium cd li lithium iron fe		
		ferrous)) ((al aluminum mg magnesium		
		cadmium cd li lithium iron fe ferrous) adj		
		(fibers fibrous fibrils)))) ((((fibers fibrous		
		fibrils) NEAR5 (DIAMETER\$1		
		CROSSSECTION\$2 CROSSECTION\$2 (CROSS		:
		ADJ SECTION\$2))) not (((fibers fibrous fibrils)		
		NEAR5 (DIAMETER\$1 CROSSSECTION\$2		
		CROSSECTION\$2 (CROSS ADJ SECTION\$2)))		
		not (anode\$1 cathode\$1 electrode\$1))) and		
		((fibers fibrous fibrils) near3 (zn zinc)))		
68	139	(fibers fibrous fibrils) near1 (zn zinc)	USPAT;	2004/02/06
			US-PGPUB;	14:35
			EPO; JPO;	
			DERWENT	
69	107	((fibers fibrous fibrils) near1 (zn zinc)) not	USPAT;	2004/02/06
		(anode\$1 cathode\$1 electrode\$1)	US-PGPUB;	14:35
	+		EPO; JPO;	
			DERWENT	
70	32	((fibers fibrous fibrils) near1 (zn zinc)) not	USPAT;	2004/02/06
		(((fibers fibrous fibrils) near1 (zn zinc)) not	US-PGPUB;	14:35
		(anode\$1 cathode\$1 electrode\$1))	EPO; JPO;	
			DERWENT	
71	27692	"79" and alloy\$3	USPAT;	2004/02/06
			US-PGPUB;	14:35
			EPO; JPO;	
			DERWENT	0004/00/00
72	15	(((fibers fibrous fibrils) near1 (zn zinc)) not	USPAT;	2004/02/06
		(((fibers fibrous fibrils) near1 (zn zinc)) not	US-PGPUB;	14:36
		(anode\$1 cathode\$1 electrode\$1))) and	EPO; JPO;	
		alloy\$3	DERWENT	2004/02/06
73	55295	(zinc zn) near1 (bi al in pb hg ga bismuth	USPAT;	2004/02/06
		aluminum indium lead mercury gallium)	US-PGPUB;	14:37
			EPO; JPO;	
		/ to any one of the state of the second	DERWENT	2004/02/06
74	52695	(zinc zn) near1 (bi al pb hg ga bismuth	USPAT;	
		aluminum indium lead mercury gallium)	US-PGPUB;	14:37
			EPO; JPO; DERWENT	
7.5	274	(/-inc am) moord (hi al ab ba sa biamuth	USPAT;	2004/02/06
75	671	((zinc zn) near1 (bi al pb hg ga bismuth	US-PGPUB;	14:37
		aluminum indium lead mercury gallium))	EPO; JPO;	17.01
		same (fibers fibrous fibrils)	DERWENT	
76	545	(((zinc zn) near1 (bi al pb hg ga bismuth	USPAT;	2004/02/06
10	545	aluminum indium lead mercury gallium))	US-PGPUB;	14:37
		same (fibers fibr us fibrils)) n t (an de\$1	EPO; JPO;	
		cathode\$1 el ctr de\$1)	DERWENT	

77	126	(((zinc zn) near1 (bi al pb hg ga bismuth	USPAT;	2004/02/06
		aluminum indium lead m rcury gallium))	US-P PUB;	14:41
		same (fibers fibrous fibrils)) not ((((zinc zn)	EPO; JPO;	
		near1 (bi al pb hg ga bismuth aluminum	DERWENT	
		indium lead mercury gallium)) same (fibers		
		fibrous fibrils)) not (anode\$1 cathode\$1		
		electrode\$1))		
78	1	1968-09697Q.NRAN.	DERWENT	2004/02/06
				14:38
79	14672	amalgam\$7	USPAT;	2004/02/06
			US-PGPUB;	14:41
	-		EPO; JPO;	
			DERWENT	
В0	1017	(fibers fibrous fibrils) and amalgam\$7	USPAT;	2004/02/06
			US-PGPUB;	14:41
			EPO; JPO;	
			DERWENT	
B1	12	((fibers fibrous fibrils) and amalgam\$7) and	USPAT;	2004/02/06
		((fibers fibrous fibrils) near3 (zn zinc))	US-PGPUB;	14:41
			EPO; JPO;	
			DERWENT	
82	1	1973-37385U.NRAN.	DERWENT	2004/02/06
				14:42
83	1	1978-34613A.NRAN.	DERWENT	2004/02/06
				14:42
84	9	(US-3844838-\$ or US-3853625-\$ or	USPAT;	2004/02/06
		US-4906535-\$ or US-4446210-\$ or	JPO;	14:51
		US-3713477-\$).did. or (JP-55157868-\$ or	DERWENT	
		JP-56050069-\$).did. or (JP-73021216-\$ or		
		JP-78011058-\$).did.		